RIPE

PATENT Customer No. 34,248

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Keith R. Brown	) Atty Dkt. No.: 10966.29001
Ser. No.	09/828,170	) Art Unit: 3629
Filed:	April 9, 2001	) Examiner: I. Borissov
Title:	ELECTRIC POWER METERING PACKAGE	) )

Mail Stop Amendment Commissioner For Patents US Patent & Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450

## **AMENDMENT AND RESPONSE**

Dear Sir:

This is intended to be a complete response to Examiner's Office Action dated January 14, 2004, Paper No. 4.

## In the Claims

Please cancel dependent Claims 6, 12, and 18.

Please amend the claims as follows:

07/30/2004 CNGUYEN 00000077 502364 09828170 01 FC:2253 475.00 DA

## CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8

I hereby certify that this co	orrespondence is being d	eposited on July 14,2004 with the United S	tates Postal Service via U.S. Express Mail No.
EL414093414US addressed to the Mai	l Stop Amendment, Con	nmissioner for Patents, P. D. Box 1450, Ale	xandria, VA 22313-1450.
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Martin G. Ozinga	1/1/1/10	w/i/ Lan	July 14, 2004
Name of applicant, assignee or	000	Signature	Date

Name of applicant, assignee or registered representative

1. (currently amended): A method of providing remote access to a non-Internet enabled software application for displaying utility data, the method comprising:

providing a host system capable of communicating with a client system over an Internet connection, the host system having an Internet-ready frame work;

embedding the non-Internet enabled software application in the Internet-ready framework locally on the host system; and

permitting selective access to the host system by the client system to access and run the non-Internet enabled software application to display utility data which includes a fine timescale utility consumption time series measured every few minutes.

- 2. (original): The method of claim 1 wherein the utility data are acquired automatically from one or more remote terminal units.
- 3. (original): The method of claim 1 wherein the utility data include power use data.
- 4. (original): The method of claim 1 further comprising:

prompting a user of the client system to enter a password; and

permitting access to the host system only if the password entered by the user is identical to a predetermined password.